

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3480	(257/384,741,764-769).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 15:00
S2	9402959	(co or cobalt or ni or nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:49
S3	82119	silicide or salicide or suicide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:49
S4	8546	S2 near3 S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:49
S5	292	S1 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:50
S6	271	S5 and (@ad<"20031022" or @rlad<"20031022")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:13
S7	271	S6 and (C Al Si Sc Ti V Cr Mn Fe Cu Ge Y Zr Nb Mo Ru Rh Pd In Sn La Hf Ta W Re Ir Pt Ce Pr Nd Sm Eu Gd Tb Dy Ho Er Tm Yb Lu)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:58
S8	3480	(257/384,741,764-769).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:13

EAST Search History

S9	9402959	(co or cobalt or ni or nickel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:13
S10	82119	silicide or salicide or suicide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:13
S11	8546	S9 near3 S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:13
S12	292	S8 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:13
S13	174	S12 and (@ad<"19991022" or @rlad<"19991022")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 11:14

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	877	((co or cobalt or ni or nickel) with (silicide or salicide or suicide)).clm.	US-PGPUB	OR	ON	2006/03/08 15:01
L2	358262	(c al sc ti v cr mn fe cu ge y zr nb mo ru rh pd in sn la hf ta w re ir pt ce pr nd sm eu gd tb dy ho er tm yb lu).clm.	US-PGPUB	OR	ON	2006/03/08 15:02
L3	519	l1 and l2	US-PGPUB	OR	ON	2006/03/08 15:02
L4	48	l3 and substrate and semiconductor and impurity and atomic	US-PGPUB	OR	ON	2006/03/08 15:03